2 0 MAR 1958

DESCRIMENT FOR: Deputy Director (Agent)

: Requirements and spraious in the Schministration building THIRD

Printing Flore

: Manufacture for Chief, Suragramat Staff from Deputy C. C. BURLANNE

Director (Support) dated 10 December 1957, subject:

Personnel Ceiling, Office of Logistics (TAB A)

Faregraph 5 of this staff study contains recommendations for the Approved of the Deputy Director (Support).

## PROBLEM:

Can adjustments be made in the requirements levied on the Administration Building Printing Plant to eliminate or minimize its workload problem:

## . FACTS:

The remiredents levied on the Aministration Building Printing Plant (Admin. Plant) fall into 3 basic categories: Mational Intelligence Survey Program (MIS) requirements, CIA (non-MIS) requirements and requirements from other agencies. Further, the workload problem in the Admin. Flant is directly related to the size of the staff available to fulfill requirements.

## O. HATTOWAL INTELLIGIBLES SURVEY PRACESAN

- (1) Requirements in support of the Sational Intelligence Survey Frogram (HIS) now account for about 60% of the workload of the Amia. Plant (This J).
- (2) The Joint Chiefe of Staff set the requirements and allocate the priorities for production of the HIS on an annual besis (TAB B). The requirements have not been changed since they were reduced in 1950 from 15 RES to d MES or 500 equivalent sections per year. (The HIS Section is the production unit used in this stuty.)
- (3) The Clark Task Porce has rouffirmed the need for and the worth of the MIS program in the Hoover Commission Report on Intelligence Decument No. Activities (TAB B).

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- (h) Messessions with the Assistant to the DE/I (Admin.) reveal that, even under parametal ceiling pressures, the DE/I has been relustant to allow up production of MIS Sections as the majority completed are in the majority completed.
- (9) Although more than 40 government activities contribute to the MIF, the principal contributors are State, any. Many. Also Force, and CIA.

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(6) Contributing agencies have established various departmental intelligence publications which are replaced by the MS and are placing increasing reliance on the MM program. It is an astablished fact that such international crists or major disturbance results in Laguer requests for NIS on the areas involved.

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- (7) As the minimative quality of the MIS has improved, the wasunts of tabular work, charts and color printing have steadily increased in matter, requiring more methods to process.
- (6) The average number of Mis Sections sent to the plant per minch in calendar years 1953, 1956, and 1957 were 36.2, 35 and 43.3 respectively. The overage number published year around for the same periods were 1855 41.6, 1956 40.4 and 1957 33. (See TABS U.S. a)
- They priorities or required acceptation deten have been catablished (16 in calendar year 1956 and 10 in calendar year 1957), but much pressure has been serviced on the POD by ONI to get the becking of HIS Sections from and to reduce the average printing
- (10) the backlog of RIS Sections to the plant fluctuated between SS and 179 Suring calendar years 1955 and 1956. In 1957 it was attendily from a low of SL in January to a high of Sh in Sections. At December SL, 1957 the backlog amounted to SL RIS Sections (TAR B) (for similar statistics by foliotics CAR B).
- D. CIA (MON-MIN) REALIZAMENTS

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Modic - single manascript page, single chart of graphics, or one may.

- (1) There are no separate figures evailable for CIA (non-NIS) printing for periods prior to the L3 January 1957 takenver of the Admin.
- (2) Printing done for CIA (non-HIS) since 1 January 1957 separated to 13% of total production for the year (TAD J).
- C. OFFICE ADMIN'T REGULARMENTS:

Frinting done for other Agencies in proportion to total production in the last 3 years (TAS J) is as follows:

1955, 1 Jan. - 31 Dec. 205 1956, 1 Jan. - 31 Dec. 205 1957, 1 Jan. - 31 Dec. 66

- A. PLANTING INLANDS TO RECURSE WE
  - (1) The Public Printer, in his letter of 5 December 1956 to the Director of CIA (TAB I 3), stated:

"It is my opinion that the interests of the Covernment will be served best by transferring the operations of this plant to the Central Intelligence Aponcy in view of the impending relocation and your plan to consolidate this plant with other printing units now operated by your Agency."

STATINTL STATINTL (2) In January 1957 the Printing Services Mivision had a ceiling of fine of those slots were in the Admin. Flant and 9 of them were frozen thus reducing the effective working ceiling in the Admin. Flant for the hagust the PSD ceiling was cut by 11 clots. In January 1978 this cut was allocated among the components of PSD leaving the present working ceiling at as follows:

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Office of Chief Administrative Staff Administrative Flant E RAS., Q RAG., & Dake Street Flants Total

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(3) The Acting Director of Logistics stated on 1A Hovember 1957 that:

"Experience with the Absin. Plant plainly indicates that

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caployees will be an absolute minimum with which the plant came operate "(TAR A). On the basis of endanguent experience, the Chief, FAR has stated that one additional low cost laborer, (or a total of which he believes is still a minimum figure), would relieve highly skilled personnel from working at tasks considerably below their qualifications and will help to reduce overtime costs.

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(4) AD/BI, compared on 13 Pebruary 1958, in a memorender for the Director of Logistics, subject NIB Printing Situation, paragraph S. stated (TAB 2 6):

"I am aware of your continued efforts to improve the RIS printing situation, and note that considerable progress was made this past month in turning out RIS Sections. I believe, however, that as satisfactory solution of this problem is possible without an increase in the staff of the Administration building Plant to the level that was maintained under OFC administration."

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- (5) Average personnel or ency ware:

  1957 (7A3 K). The available figures for personnel on duty prior to the telesower show a fluctuation between Personnel on duty from shortly after the telesower to date fluctuated between An explanation of these figures and their significance is attached as part of TAB G.
- (6) It is necessary for almost all personnel who work in the Abdia. Flant to have Q clearends. There is also a Q-cleared pool of GFO employees who were ason to sugment the Admin. Flant staff during peak periods before CIA took over the pleat, some of whom by special agreement were on detail to CIA until as late as November 1957.

### S. MINISHON

- A. MATORAL INTELLIDENCE SCHOOL PANCAMI
  - (1) The JCS, the Clark mask force and the HD/I appear to be convinced of the velifity of the HIS requirements. It would be possible, of course, to again raise the question at the JCS level; however, the action which produced the reduction in 1950 was taken on the basis of contributor capabilities and it is not likely that a reduction on the basis of printing capabilities would be approved at this time.

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- (2) The Mid program has always about a peak and valley production estimation originating with the contributing agencies including CIA (TANS D & F). The F1, 2 and 3 show that in F1 1955, ing CIA (TANS D & F). The F1, 2 and 3 show that in F1 1955, ing CIA (TANS D & F). The F1, 2 and 3 show that in F1 1955, by the contributing agencies were cutatoming at the beginning of the last quarter of the F1 of with twice as many estimate and the last quarter of the F1 of white the many other single schools for the beginning and pook. The F1 of the Consistent than the case for 1951 show the one for 1951 show the one for 1951 show the case for 1951
  - (3) HIS contributor production varied in total esount per year from its beginning in Fibral Year 1949 through FY 1974. The Sincel Years 1975, 1976, and 1377 show relative stability with contributor production at approximately 3 HIS or 900 with contributor production at approximately 3 HIS or 900 contributor production at a production at a

The production of their invalidance is a service of our inconcern which provides the formulation for the development of
the other intelligence and is useful only to the entent that
the production reaches the consumer in timely fashion. Because
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that and because of the contribution of making to make of the intellicontra uning overtime in lieu of marring to make pask require
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these CIA took over the plant the plant showed an almost conoverlable and the believe in the plant showed an almost continuous rise during collecter too His sections to be an accepand the Admin. Plant sometime 100 His sections to be an accepoble workload and backly, for each. Admittally the reduction oble workload and backly, for each. Admittally the reduction by TH of its second mail and he burney the summer of 1957 by TH of its second mail and he because the His sections submitted to the resulted in the largest pass in His sections submitted to the plant in three years. (September 1957 - 60 sections) (TAB G).

- The backles immediately prior to this substanton was more than 170 sections, while at the same time Anne, July and August showed the forest maker of people on duty in more than three showed the forest maker of people on duty in more than three years.
- (4) The Mendline situations referred to in conversations are not directed at ONI priorities or completion dates but rather at the pressures brought to hour on the Abds. Flant by OHI to: (a) reduce the beckies which accumulated in calendar year 1957, and (a) reduce the everage time required to print an HE secretion from the calendar year 1977 average of 92.5 days to approximately to days. Priority and deadline (completion date) autorial from ON assembed to 9.5% of total ATS production in 1957 but the backled rose from 91 sections in January 1957 to a bigh of 224 sections in September 1957. At 31 January 1956 the beakles was 102 sections, 32 above the acceptable level of 100. While the summal are production requirements as approved by the JCS amount to 3 augulvalent HI3 (900 equivalent sections) per year and do not require a precise monthly production, it is obviously impossible to produce this member unless tentative month-by-month production goals are set and adhered to in so for as possible. As erroral production of 500 equivalent HIS Sections requires an avantage mothly production of approxinately \$1.7 ALB Sections. OBI has indicated that there would be no problems in, for exemple, a one month's production of 19 nections, and a following much s production emperting to between 50 and 55 sorblens and sections remaining in the printing plant an average of about 60 days.

# b. CLA (EM-NIS) PRESENTING

- (1) the 13% of total Admin. Figure production for calcular year 1957 involves may components of CIA and varied kinds of work. A detailed coalysis of these factors would coal more in members that the probable results would server. However, in members that the probable results would server. However, in the 13% was faller work which was needed during the same of the 13% was faller work which was needed during the first ball of the year to swold tills madeours in the Almin. Figure.
- (2) The largest single user in the CIA (NOV-NIS) category is the Cartographic Excision of ONE. The Chief of the Cartographic Division has stated that he will increase his effort to control re-runs of published maps and other non-priority map printing so that it can be come during slack time at the Alexa. Plant.

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## C. OTHER MOSEN REQUIREMENT

(1) The requirements to provide support (beyond that of the HIS program) to other agencies was one of the conditions of the transfer of the Abels. Plant to CIA. The Director, in his letter of 19 Royamber 1996 to the Public Printer, paragraph f, states:

the Central Intelligence Agency shall provide classifiel printing at cost to the Atomic Beargy Cossission, the
State Department, and any other spency which heretofore has
used the subject plant for classified printing to the extent
that such service may have been previously furnished by the
Covernment Printing Office. (underscoring midel)

The Public Printer and the Joint Condittee on Frinting make this a condition of the transfer (TAB I 1, 2, 3).

(2) It is estimated by the Production Chief of the Admin. Plant that about 70% of the reduction (from 20% to 6% of total production) in printing for other agencies was caused by discontinuance of printing for the Air Force. Air Furce printing was taken over by GFO at about the time of the taken over by CIA of the Admin. Plant. A substantial part of the rest of the reduction was in unclassified printing for AEC and the State Department. Chief, FSD states:

"Decrees of the very fine relationship between the Minimistration Bailding Printing Flent and its customers, the Flant has, when heavy backloss existed, arranged not to do unclassified work for these customers. Such work was not the type included under the terms of the agreement. In some cases it was necessary to negotiate satisfactory delivery dates for the classified work which was done because requested deallines could not be met. There is no record of any complaint by any customer agency of the service provided by the Flant."

# 4. STATEM RELATED TO HE WITCHERE

- (1) With the takeover of the Admin. Flant by SIA in January 1977, the workload and overtime problem became of direct contern to CIA.
- (2) CIA has agreed with the Public Printer and Joint Committee on Printing to commodifiate the sense and Maxim Building plants.

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Recommend their physical locations both plants have substantially deplicate administrative and expervisory structures. This is german to this study because ceiling requirements are one of the considerations in the morklost problem of the Main. Flant and consolidation of the two plants would then release slots (supervisory and clerical) which could then release slots (supervisory and clerical) which could then release to increase the productive capacity of the Almin. Flant without any increase in ceiling. Miditionally conficultion would provide proster flantibility and clinically in the use of all PED accounts, both people and equipment.

Our ing the calendar year 1957 the percent of total work done for the Agency increased but was offset by a docrease in work done for other senates. At the same time the manber of complete available to do the work dropped algorithmatily (TAB G). This, plus the fact that OHI eliminated its own backles, this passance for the backles now in the plant which is gradually accounts for the backles now in the plant which is gradually being reduced. It should be recognized that this has been being reduced. It should be recognized that there years. Chief, an annual occurrence for at least the last three years. Chief, an annual occurrence for at least the last three years. Chief, the plant could bendle the printing requirements placed on it now with a minimum staff and to moderate amount of evertime.

(Overtime in calendar 1996 assumed to between 9 and 10 mm years.)

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(4) During calendar year 19-7 the people on duty in the Aimin flant overteged including details. The number of productive bours varied would have required a staff of to perfore without it worked would have required a staff of the plant it overtime. In the peak and valley situation in this plant it overtime. In the peak and valley situation in this plant it overtime periods. The effective working calling of the plant is period. Chief is has recommended a 1/0 of the which would still require release of 6 of the 7 frozen slote, but would still require release of 6 of the plant. Although the plant year prior to CIA take-over of the plant. Although the plant of the plant, the satisfact of one labour position (to a total plan, the satisfact of one labour position (to a total plan, the satisfact of one labour position (to a total

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ple, the eddition of one laborar position per position per position of one laborar position shilled per position be relieved from unskilled work which they otherwise would be required to perform, their overtime costs would be vise would be required to perform, their overtime costs would be required to perform, their overtime reduced by much more than the cost of one laborar, and overtime reduced.

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- (5) Since the peak period for NIS contributor subsissions is Jaco (TAB E) and the peak period for ORI submissions to the Flant is generally 2 or 3 months later (TAB F), the peak periods in the plant generally are in late easuer and fall when Congress is not in session and Chief, PSD believes that GPO could detail already cleared personnel to the Admin. Flant without under hardship. Such personnel could be reinbursed with .06 funds, and the plant has a long history of needing and receiving such assistance on a specialic basis. Chief, PSD would like to avoid the necessity of asking for such assistance but agrees it is one alternative course of action.
- (6) Other possibilities lie in the area of reduction of overall requirements levied on PSD in order to release glots for the Admin. Plant. For example, Chief, PSD is currently making offorts in this direction by studying the practicability of the use of a revolving fund and the possibilities of printing the and other printing commercially. He states that commercial printing of would permit discontinuance of the entire night shirt would permit discontinuance of the entire night shirt.

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## 4. CHCLUSIONS:

- a. In view of the JCS policy on requirements, the interpretation of that policy by the ED/I, the conclusions of the Clark Committee in this matter, and the increasing reliance being placed on the HIS by all contributing and using exencies and departments, it is not fessible to reduce the level of HIS requirements.
- b. The increased use of tables, charts, mays and color printing to improve readability and useability of the MB is in line with current trends in production of all types of intelligence and the additional expense involved is small when compared to the total cost of collecting and producing such intelligence.
- c. All of the pressures coasonant with good judgment are being brought to bear on contributor agencies in order to smooth out the contributor peak and valley situation.
- d. Although GFO records are not available for the years 1955 and 1956, discussion with FSD personnel and comparison of their best estimates with the records for 1957, indicates that there was no substantial increase in total workload in the Amin. Building Flant during calendar year 1957. There was an increase in HIS dections substitted to the plant (TANS G & E) but the overall HIS requirements have not increased.

- The major factor responsible for the workload problem at the Admin-Flant is the reduction during caleadar year 1957 of personnel in the Admin. Plant to below any acceptable minimum and considerably below any on-duty strength prior to the takeover. This has reduced the production especity of the plant to the point where requirements cannot now be met without excessive overtime.
- I. The unevailability of informal details between GPO and the Plant since the telegover by CTA has impaired the flexibility of plant production capacity.
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- Although had been estimated as the "absolute minimum" staffing for the idmin. Figure, careful review of the current staffing pattern and comparison of it with the staffing pattern at the time CIA took over the plant shows an imbalance between skilled and waskilled labor. It has been necessary to assign skilled personnel to perform unskilled labor which has resulted in reducing total skilled productive hours by at least one skilled worker. Approval of an additional laborer slot would permit proportionally more chilled productive hours to be used to reduce overtime and backlog and maintain them at an acceptable level.
- in. Bill priorities and "testlines" represent such a small proportion of total production requirements (2.7%) that they present no real problem (page 6 paragraph 4). Pressures from UNI for more timely production of NIS meetions are a real problem which can be alleviated and perhaps solved entirely by the approval of a ceiling and T/O of and continued authorization of evertime to work down the NIS backles now in the plant and avoid building future backless.

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- 1. The Agency is obligated to provide (eventually in one consolidated plant) the seas kinds and sevents, except for Air Porce, of services the plant provided before the takeover.
- 3. Consolidation of the plants would provide more efficiency and flexibility of printing operations, and would possit release of administrative and supervisory alone for production jobs.
- b. The mature of the work done in the Atmin. Plant precludes contracts with commercial printers. However, studies of other FED requirements may reveal possibilities for commercial contracts for non-sensitive printing and for use of a cost-to-commune system.

#### 5. RECOMMENDATIONS:

8. That the Director of Logistics again request GPO to provide detailed personnel to the Admin. Plant on the basis of a mutually satisfactory agreement. (This has been done since this recommendation was first male.)

- b. That the Mreeter of logistics in colleboration with the Compicalism explore all practical cost-to-empuner systems, including a revolving fund, as a means of reducing overall printing services requiremarks (this has now been started) (immersors Staff will assist if desired).
- e. That the DO/S outlierize reisons of to of the 9 freezes slots in the Adula Flant, approve an effective minimum working ceiling of for this plant and approve the attached T/O (TAB L); this to be done with the understanding that the 3 remaining frozen slots not appear on the T/O but be held in reserve genting the development of more experience in this plant.

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- d. That the Director or homistics continue to enthorize overtime for the Abria. Plant to the extent processary to reduce the backlog in the plant to 100 sections and maintain it at that level.
- e. That, other then the above recesseralethors, no further action be token at this bias in order to allow time for the atypical situation which developed in 1957 to be remedied; that Management Staff be directed to monitor this situation; and, after a suitable length of time (not to exceed one year), report back to the DD/S regarding the estimat to miles the problems in the Main. Plant have been solved and the desirability of any further changes.

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